

Refine Search

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5514989.pn.	2

Database:

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L34</u>	5514989.pn.	2	<u>L34</u>
<u>L33</u>	6472854.pn.	2	<u>L33</u>
<u>L32</u>	6628252.pn.	2	<u>L32</u>
<u>L31</u>	6724376.pn.	2	<u>L31</u>
<u>L30</u>	2002310091	3	<u>L30</u>
<u>L29</u>	L28 and cycle	7	<u>L29</u>
<u>L28</u>	L27 and PWM	11	<u>L28</u>
<u>L27</u>	(driving adj "LEDs") and (pulse adj signal) and (duty adj ratio)	27	<u>L27</u>
<u>L26</u>	L23 and "LEDs"	28	<u>L26</u>
<u>L25</u>	L23 "LEDs"	713178	<u>L25</u>
<u>L24</u>	L23 and (turn\$3 adj signal)	7	<u>L24</u>
<u>L23</u>	L21 and vehicle	31	<u>L23</u>
<u>L22</u>	L21 and (control adj device)	21	<u>L22</u>

<u>L21</u>	L20 and cycle and (driver or driving) and control\$4	148	<u>L21</u>
<u>L20</u>	((Light adj emitting adj diodes) or "LEDs") and (duty adj ratio) and "PWM" and pulse	315	<u>L20</u>
<u>L19</u>	L18 and pulse and varying and cycle and (duty adj ratio)	3	<u>L19</u>
<u>L18</u>	(control\$4 adj (driver or driving)) and linear\$2 and bulb and "LEDs"	130	<u>L18</u>
<u>L17</u>	(driver or driving) and linear\$2 and incandescent and bulb and "LEDs"	600	<u>L17</u>
<u>L16</u>	(driver or driving) and linear\$2 and (gradual adj variation) and incandescent and bulb and "LEDs"	0	<u>L16</u>
<u>L15</u>	(driver or driving) and linear\$2 and (gradual adj variation) and (duty adj ratio) and incandescent and bulb and "LEDs"	0	<u>L15</u>
<u>L14</u>	(driver or driving) and (linear adj var\$6) and (duty adj ratio) and incandescent and bulb and "LEDs"	0	<u>L14</u>
<u>L13</u>	(driver or driving) and luminance and (duty adj ratio) and incandescent and bulb and "LEDs"	0	<u>L13</u>
<u>L12</u>	(luminance and characteristics) and (duty adj ratio) and incandescent and bulb and "LEDs"	3	<u>L12</u>
<u>L11</u>	L9 and (duty adj ratio)	1	<u>L11</u>
<u>L10</u>	L9 and cycle and (duty adj ratio)	1	<u>L10</u>
<u>L9</u>	L8 and (turn\$3 adj signal) and vehicle	86	<u>L9</u>
<u>L8</u>	bulb and "LEDs" and linear\$2 and (varying or variation) and control\$4 and driv\$3	2044	<u>L8</u>
<u>L7</u>	('jp2002244087')!.PN.	0	<u>L7</u>
<u>L6</u>	5929568.pn.	2	<u>L6</u>
<u>L5</u>	L4 and (ligthing near2 period)	0	<u>L5</u>
<u>L4</u>	L1 and luminance and var\$4	22	<u>L4</u>
<i>DB=EPAB; PLUR=YES; OP=OR</i>			
<u>L3</u>	DE-1004004319-A1.did.	0	<u>L3</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L2</u>	L1 and (luminance adj variation)	2	<u>L2</u>
<u>L1</u>	((light adj emitting adj diodes) or "LEDs") and (control\$4 adj (driver or driving)) and pulse and cycle and (duty adj ratio)	83	<u>L1</u>

END OF SEARCH HISTORY

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L28 and cycle	7

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<u>L29</u>	L28 and cycle	7	<u>L29</u>
<u>L28</u>	L27 and PWM	11	<u>L28</u>
<u>L27</u>	(driving adj "LEDs") and (pulse adj signal) and (duty adj ratio)	27	<u>L27</u>
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<u>L25</u>	L23 "LEDs"	713178	<u>L25</u>
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<u>L20</u>	((Light adj emitting adj diodes) or "LEDs") and (duty adj ratio) and "PWM" and pulse	315	<u>L20</u>
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<u>L18</u>	(control\$4 adj (driver or driving)) and linear\$2 and bulb and "LEDs"	130	<u>L18</u>

<u>L17</u>	(driver or driving) and linear\$2 and incandescent and bulb and "LEDs"	600	<u>L17</u>
<u>L16</u>	(driver or driving) and linear\$2 and (gradual adj variation) and incandescent and bulb and "LEDs"	0	<u>L16</u>
<u>L15</u>	(driver or driving) and linear\$2 and (gradual adj variation) and (duty adj ratio) and incandescent and bulb and "LEDs"	0	<u>L15</u>
<u>L14</u>	(driver or driving) and (linear adj var\$6) and (duty adj ratio) and incandescent and bulb and "LEDs"	0	<u>L14</u>
<u>L13</u>	(driver or driving) and luminance and (duty adj ratio) and incandescent and bulb and "LEDs"	0	<u>L13</u>
<u>L12</u>	(luminance and characteristics) and (duty adj ratio) and incandescent and bulb and "LEDs"	3	<u>L12</u>
<u>L11</u>	L9 and (duty adj ratio)	1	<u>L11</u>
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<u>L3</u>	DE-1004004319-A1.did.	0	<u>L3</u>
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